

ANNOUNCEMENT OF KANSAS CORN PERFORMANCE TESTS - 2024

PROCEDURES FOR ENTERING PERFORMANCE TESTS

FORMS: Complete and return Entry and Descriptor Forms, and Advertising Agreement by indicated deadline.

ELIGIBLE HYBRIDS: All hybrids likely to be offered for sale in Kansas will be accepted. Promising the point of being considered for release will be accepted. Mark experimentals clearly (Exp.) on form.

DEADLINE: **March 29, 2024.** Please call if you foresee a problem with meeting the deadline.

PAYMENT: <https://commerce.cashnet.com/AGRONKSU> Crop Performance Testing Fees

ADDITIONAL SCREENING: Entries may be screened in the field for incidence of common and Southern rusts, gray leaf spot, Aspergillus ear mold, tar spot, and stalk rots as determined by seasonal growing conditions.

ADDRESSES: ENTRY FORM, FEES, and SEED SEED (2 lb/ent/test, 20 lb max):

Jane Lingenfelter	Crop Performance Tests
KSU Department of Agronomy	Agronomy Research Farm
2004 Throckmorton Hall	2200 Kimball Ave
Manhattan, KS 66506-5501	Manhattan, KS 66502
Telephone: 785/532-7251, FAX: 785/532-6094, Email: jling@ksu.edu	

TENTATIVE TEST LOCATIONS - GROUPED BY REGION (\$150/entry/location)

NORTHEAST

1. Severance, Farmer's Field, Doniphan Co.
2. Manhattan, Agronomy North Farm, Riley Co.

EAST IRRIGATED

3. Topeka, KS RV Exp. Fld, Shawnee Co.
4. Manhattan, Ashland Bottoms, Riley Co.
5. Scandia, NC KS Exp Fld, Republic Co.

EAST DRYLAND

6. Topeka, Farmer's Field, Shawnee Co.
7. Ottawa, EC Experiment Field, Franklin Co.

SOUTHEAST

8. Parsons, SE Research Center, Labette Co.

CENTRAL DRYLAND

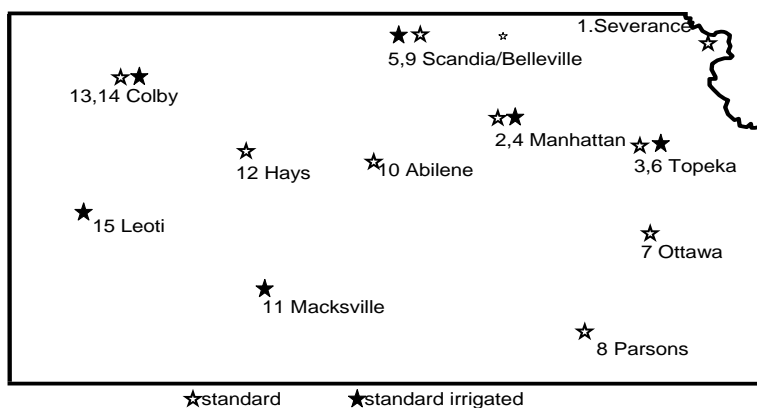
9. Belleville, NC KS Exp. Fld, Republic Co.

CENTRAL IRRIGATED

10. Abilene, Farmer's Field, Dickinson Co.

SOUTH CENTRAL IRRIGATED

11. Macksville, Farmer's Field, Stafford Co.



WEST NO-TILL

12. Hays, KSU Agricultural Research Center, Ellis Co.
13. Colby, NW Research-Extension Ctr, Thomas Co.

WEST IRRIGATED

14. Colby, NW Research-Extension Ctr, Thomas Co.
15. Leoti, Farmer's Field, Wichita Co.

***KSCPT reserves the right to drop a testing location if minimum number of entries is not met.**

ENTRY FORM - KANSAS CORN PERFORMANCE TESTS - 2024

Company _____

Submitted by _____

Address _____

Address _____

Telephone _____

Telephone _____

E-mail _____

E-mail _____

(As it will appear in publication - for sales inquiries)

(Corresponding address)

Brand:	Northeast		East Irr.			East		SE	Central		SC	West NT		West Irr.		Fees ² \$150/ Loc.	Seed ³ 2 lb/ Loc.
	Sev Don	Man Ril	Top Sha	Man Ril	Sca Rep	Top Sha	Ott Fra	Par Lab	Bel Rep	Abi Dic	Mck Sta	Hay Ell	Col Tho	Col Tho	Leo Wic		
Hybrid ¹ :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
1																0	0
2																0	0
3																0	0
4																0	0
5																0	0
6																0	0
7																0	0
8																0	0
9																0	0
10																0	0
11																0	0
12																0	0
13																0	0
14																0	0
15																0	0
T.																\$0	0

1 The right is reserved to drop an entire location if an insufficient number of entries are received.

2 **\$150/entry/location**, payable to KSU Department of Agronomy.

3 Send 2 pounds/entry/location up to a maximum of 20lbs/entry.

Send medium-flat seed if possible. **Include copy of seed tag.**

**Please label seed sample
clearly with Brand and
Entry name!**

SEED and SEED TAG (2 lb/ent/test, 20 lb max):

Crop Performance Tests
Agronomy Research Farm
2200 Kimball Ave
Manhattan, KS 66502

PAYMENT: <https://commerce.cashnet.com/AGRONKSU> Crop Performance Testing Fees

DESCRIPTOR FORM - KANSAS CORN PERFORMANCE TESTS - 2024

Company _____ Submitted by _____

Brand:	Tested before?	Grain color ²	Grain character-istics ³	Herbicide/insect resistance traits ⁴	GDU to black layer	Days to black layer	Prolific? Y/N ⁵	Flex-Ear? Y/N ⁶	Other traits ⁷	Seed treat-ments ⁸
Hybrid:	Y/N, years ¹									
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										

1 Indicate if entered previously in KSU tests and if so, what year(s) and what designation if different from current.

2 Y = yellow, W = white, etc.

3 Wax = waxy; HOC = high oil corn, FG = food grade, etc.

4 Herbicide or insect tolerance/resistance (ALL TRAITS MUST BE APPROVED FOR MAJOR DOMESTIC MARKET CHANNELS):

5 Number of ears changes in response to environmental conditions.

6 Ear length changes in response to environmental conditions.

7 Other traits of importance not covered in previous columns.

8 Seed treatments and rates

I certify that submitted seed represents that being sold commercially and that all information is accurate and complete.

Signature

Date (March 29 deadline)

Total enclosed

Please label seed sample
 clearly with **Brand** and
Entry name!

PERFORMANCE TESTING, COPYRIGHT, AND ADVERTISING POLICY AGREEMENT*

Permission is hereby given to Kansas State University (KSU) to test varieties and/or hybrids designated on the attached entry forms in the manner indicated in the test announcements. I understand that KSU seeks to protect the genetics and intellectual property rights of entrants and that the seed will not be used for breeding, selection, genetic engineering, etc. purposes. I certify that seed submitted for testing is a true Entry fees furnished by the sponsor are to be used by the University without an itemized accounting to provide the necessary personnel, equipment, supplies, commodities, travel (including travel to professional meetings), and other items needed in connection with the project.

I understand that all results from Kansas Crop Performance Tests belong to the University and the public and shall be controlled by the University so as to produce the greatest benefit to the public. Performance data may be used in the following ways: 1) Tables may be reproduced in their entirety provided the source is referenced and data are not manipulated or reinterpreted; 2) Advertising statements by an individual company about the performance of its entries may be made as long as they are accurate statements about the data as published, with no reference to other companies' names or cultivars. In both cases, the following must be included with the reprint or ad citing the appropriate publication number and title: "See the official Kansas State University Agricultural Experiment Station and Cooperative Extension Service Report of Progress '2024 Kansas Performance Tests with Corn Hybrids, or the Kansas Crop Performance Test website, <http://agronomy.ksu.edu/outreach-and-services/crop-performance-tests> for details. Endorsement or recommendation by Kansas State University is not implied."